Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	52	(slider$1 and (flying adj height)) and (monomers or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/06 12:22
L3	16	(slider$1 or (flying adhj height) or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and debondable	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:51
L4	181	(slider$1 or (flying adhj height) or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and nonstoichiometric	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:55
L5	1719	(slider$1 or (flying adhj height) or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and (acrylate$1 near20 amin$1)	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:56
L6	156	(slider$1 or (flying adhj height) or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))).clm. and (acrylate$1 near20 amin$1)	US-PGPUB; USPAT	OR	OFF	2006/02/06 11:04
L9	2	debondable and (nonstoichiometric or non-stoichiometric)	US-PGPUB; USPAT	OR	OFF	2006/02/06 11:05
L10	788	(216/24).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/06 12:21
L11	1089	(360/234.3-235.9).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/06 11:37
L12	0	(L11 or L10) and ((in-situ or (in adj situ)) adj polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/06 12:21
L13	1	(slider or air-bearing or (air adj bearing)) and ((in-situ or (in adj situ)) adj polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/06 11:39
L14	634	(216/22).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/06 12:21
L16	25	l14 and (monomers or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/06 12:22
S1	101	(slider$1 and encapsula$4).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:15
S2	6	(slider$1 and encapsula$4 and (monomer$1 or polymeriz$5)).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:39

S3	4	(slider$1 and encapsula$4 and (monomer$1 or polymeriz$5))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/21 18:22
S4	10	S2 or S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/21 18:22
S5	6	(magnetic and slider$1) and (encapsula$4 and (monomer$1 or polymeriz$5)).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:51
S6	18420	(slider$1 or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1)) and encapsula$4 and (monomer$1 or polymeriz$5)).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:27
S7	57	(slider$1 or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and encapsula$4 and (monomer$1 or polymeriz$5).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:29
S8	567	(slider$1 or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and (monomer$1 or polymeriz$5).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:27
S9	137	(slider$1 or ((magnetic or write or read or read$1write) adj (head$1 or transducer$1))) and (monomer$1 and polymeriz$5).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/06 10:21
S10	11	(michael near2 chaw).in.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:33
S11	18	((michael near2 chaw) (wesley near2 hillman)).in.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:47
S12	786	(216/24).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/21 18:38
S13	510	(slider$1 and (magnetic or recording or transducer$1)).ti.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:43
S14	1082	(360/234.3-235.9).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/21 18:45
S15	6	S14 and (monomer$1 and polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/05 18:39

S16	1741	((michael near2 chaw) (wesley near2 hillman) (dan near2 dawson) (buchan near2 nicholas) (sean near2 clemenza) (craig near2 hawker) (james near2 hedrick) (magbitang near2 teddie) (volksen near2 willi) (dennis near2 mckean) (robert near2 miller)).in.	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:51
S17	46	((michael near2 chaw) (wesley near2 hillman) (dan near2 dawson) (buchan near2 nicholas) (sean near2 clemenza) (craig near2 hawker) (james near2 hedrick) (magbitang near2 teddie) (volksen near2 willi) (dennis near2 mckean) (robert near2 miller)).in. and slider$1	US-PGPUB; USPAT	OR	OFF	2006/01/21 18:51
S18	12	(magnetic and (slider$1 or air$1bearing or abs)) and (encapsula$4 and (monomer$1 or polymeriz$5)).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:51
S19	287	(magnetic and (slider$1 or air$1bearing or abs)) and (encapsula$4).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:56
S20	38	(magnetic and (slider$1 or air$1bearing or abs)) and (encapsula$4 with (monomer$1 or polymeriz$5))	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:52
S21	287	(magnetic and (slider$1 or air$1bearing or abs)) and (encapsula$4).clm.	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:58
S22	1855	(438/3).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 11:58
S23	47	(magnetic and (slider$1 or air$1bearing or abs)) and S22	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:59
S24	0	(magnetic and (slider$1 or air$1bearing or abs)) and S22 and (monomer$1 or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/01/31 11:59
S25	4099	(magnetic and (slider$1 or air$1bearing or abs)) and (monomer$1 or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/01/31 12:00
S26	22	(magnetic and (slider$1 or air$1bearing or abs)) with (monomer$1 or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/01/31 12:16
S27	2	"20040093719"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 12:08

S28	3	"6350495"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/31 12:08
S29	3689	(magnetic and (slider$1 or air$1bearing or abs)).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/05 18:31
S30	55	(magnetic and (slider$1 or air$1bearing or abs)).clm. and planariz$5.clm.	US-PGPUB; USPAT	OR	OFF	2006/01/31 12:16
S31	7	("5516430").URPN.	USPAT	OR	OFF	2006/01/31 12:17
S32	13876	(magnetic and (slider$1 or air$1bearing or abs))	EPO; JPO; DERWENT	OR	OFF	2006/02/05 18:31
S33	28	S32 and (polymeriz$6 or monomers)	EPO; JPO; DERWENT	OR	OFF	2006/02/05 18:32
S34	1089	(360/234.3-235.9).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/05 18:39
S35	16	S34 and (monomer$1 or polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/05 18:40
S36	412	(magnetic or slider or air-bearing) and ((in-situ or (in adj situ)) adj polymeriz$5)	US-PGPUB; USPAT	OR	OFF	2006/02/06 11:38